

CLAIMS

1. An aqueous liquid preparation comprising (+)-(S)-4-[4-[(4-chlorophenyl) (2-pyridyl)methoxy]piperidino]butyric acid or a
5 pharmacologically acceptable acid addition salt thereof, and a water-soluble metal chloride.
2. The aqueous liquid preparation of claim 1, wherein the metal chloride has a concentration selected from the range of
10 a lower limit concentration of 0.15 w/v% and an upper limit concentration of 1.5 w/v%.
- 3, The aqueous liquid preparation of claim 1 or 2, wherein the metal chloride is at least one kind selected from sodium
15 chloride, potassium chloride and calcium chloride.
4. The aqueous liquid preparation of any of claims 1 to 3, wherein the (+)-(S)-4-[4-[(4-chlorophenyl) (2-pyridyl)methoxy]piperidino]butyric acid or the
20 pharmacologically acceptable acid addition salt thereof has a concentration selected from the range of a lower limit concentration of 0.1 w/v% and an upper limit concentration of 2.0 w/v%.
- 25 5. The aqueous liquid preparation of any of claims 1 to 4, which is an acid addition salt of (+)-(S)-4-[4-[(4-chlorophenyl) (2-pyridyl)methoxy]piperidino]butyric acid.
6. The aqueous liquid preparation of claim 5, wherein the acid
30 addition salt is monobenzenesulfonate.
7. The aqueous liquid preparation of any of claims 1 to 6, wherein the aqueous liquid preparation has a pH in the range

of 4-8.5.

8. The aqueous liquid preparation of any of claims 1 to 7, which is an eye drop.

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9. The aqueous liquid preparation of any of claims 1 to 7, which is a nasal drop.

10. An aqueous eye drop comprising (+)-(S)-4-[4-[(4-chlorophenyl) (2-pyridyl)methoxy]piperidino]butyric acid monobenzenesulfonate and sodium chloride at not less than 0.2 w/v% and not more than 0.8 w/v%.

11. A method of light-stabilizing (+)-(S)-4-[4-[(4-chlorophenyl) (2-pyridyl)methoxy]piperidino]butyric acid in an aqueous solution, which comprises adding a water-soluble metal chloride to an aqueous solution comprising (+)-(S)-4-[4-[(4-chlorophenyl) (2-pyridyl)methoxy]piperidino]butyric acid or a pharmacologically acceptable acid addition salt thereof.

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